

ABSTRACT

MOISTURE CONTROL APPARATUS AND METHODS

A loudspeaker or other enclosure 10 constituting a
5 humidity sensitive region the moisture of which is to be
reduced contains a heater 18A. The tube 12 having a bore
narrow enough to prevent diffusion of gases therethrough
leads from the enclosure 10. The heater is operated
cyclically by a switching circuit 19 to heat the interior of
10 the enclosure to expel moist air through the tube 12 and
thereby control the humidity of the air in the enclosure. A
dessicant 16 may be provided in the tube 12. A heater 18B
may be provided in the tube instead of in the enclosure.